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ABSTRACT OF THE DISCLOSURE

A disc drive is disclosed. The disc drive comprises a tray, a bracket connected to the tray, a lever pivotally connected to the bracket, a latching member pivotally connected to the lever, a solenoid connected to the bracket and movably connected with the lever, a stopper engaged with the latching member to lock the tray, and a rail. The latching member has a first protrusive portion. The rail has a concave portion and a second protrusive portion. When the lever is forced to rotate the latching member, the latching member is apart from the stopper to eject the tray, and then the first protrusive portion of the latching member is pressed by the second protrusive portion of the rail so as to rotate the latching member and move the latching member and the lever back.